

Anatomy



The Alimentary System

Dr. W. H. A. DUCKWORTH

This course is designed to expand the present knowledge that registered Radiological Technologists have of the anatomy and physiology of the Alimentary System. The programme, outlined on the succeeding page, will cover the complete System and related areas in ten, 1½ hour lectures and demonstrations. Participants should conclude the course with a broader understanding of the Alimentary System by virtue of the opportunity of examining the anatomical specimens in the anatomy laboratory, plus the extensive, in-depth coverage which will be provided by the lectures. Extensive use of radiographs and cine radiography, where applicable, will assist in correlating the information to the everyday work environment.

Enrolment will be limited to 30 students.

The present and future programmes in this series will assist registered technologists in seeking Advanced Creditation with the Canadian Society of Radiological Technicians.

There will be an optional examination at the conclusion of the course. Those who are sponsored by an employer and/or are contemplating seeking Advanced Creditation should participate in the evaluation session. The Toronto Institute of Medical Technology will issue certificates of achievement to all who successfully complete the course.

PREREQUISITE: Applicants must have an R.T. in radiography as established by the Canadian Society of Radiological Technicians or the Board of Radiological Technicians of Ontario.

TEXTS: (1) J.C.B. Grant, Grant's Atlas of Anatomy, Williams and Wilkins. (2) I. Meschan, An Atlas of Normal Radiographic Anatomy, W. B. Saunders.

TIME: Thursdays, commencing October 2, 1969, 7:00 to 8:30 p.m.,

PLACE: 3163 Medical Sciences Building, St. George Campus.

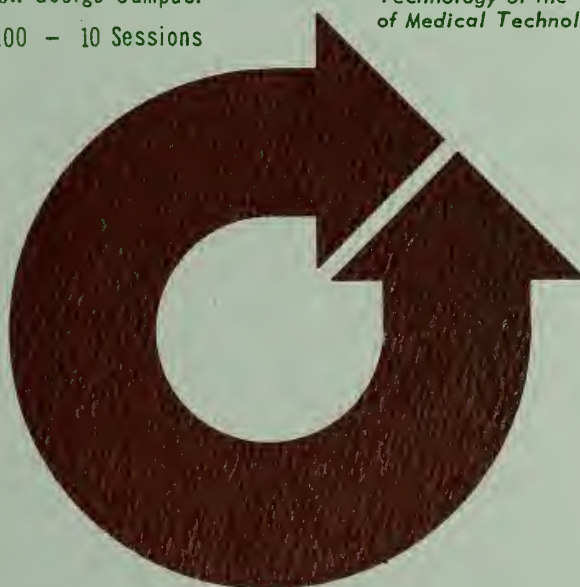
FEE: \$45.00 - 10 Sessions

Physiology

Requests for further information and application forms may be directed to:

Business, Engineering, Nursing
and Special Programmes Section
Division of Extension
University of Toronto
84 Queen's Park
Toronto 5, Ontario
Telephone: 928-2400

This course is offered by the Division of University Extension, University of Toronto, in co-operation with the Division of Diagnostic Radiological Technology of the Toronto Institute of Medical Technology.



The Division of Extension
University of Toronto

11/11/11